	Hits	Search Text	DBs
1	671	(375/130,138,140,141,147,148,149,150,340,343,344,316, 342/357.15,357.06,357.01,352,350,380,379,378, 370/210,329,328,310,335,342,470,465,464).ccls. and multipath$7 and (chang$7 or adjust$7 or modif$7 or dynamic$7) near2 (window$7 or tim$3 or length$7 or siz$3) and @ad<"20000609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	2132	multipath$7 and (chang$7 or adjust$7 or modif$7 or dynamic$7) near2 (window$7 or tim$3 or length$7 or siz$3) and @ad<"20000609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	68	(375/130,138,140,141,147,148,149,150,340,343,344,316, 342/357.15,357.06,357.01,352,350,380,379,378, 370/210,329,328,310,335,342,470,465,464).ccls. and multipath$7 with (chang$7 or adjust$7 or modif$7 or dynamic$7) near2 (window$7 or tim$3 or length$7 or siz$3) and @ad<"20000609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	47	(375/130,138,140,141,147,148,149,150,340,343,344,316, 342/357.15,357.06,357.01,352,350,380,379,378, 370/210,329,328,310,335,342,470,465,464).ccls. and multipath$7 and (no near2 (detect$7 or find$7)) and (chang$7 or adjust$7 or modif$7 or dynamic$7) near2 (window$7 or tim$3 or length$7 or siz$3) and @ad<"20000609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
5	174	multipath$7 and (no near2 (detect$7 or find$7)) and (chang$7 or adjust$7 or modif$7 or dynamic$7) near2 (window$7 or tim$3 or length$7 or siz$3) and @ad<"20000609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	54	(375/130,138,140,141,147,148,149,150,340,343,344,316,145,362,354,362,363,364,365,366,367, 342/357.15,357.06,357.01,352,350,380,379,378, 370/210,329,328,310,335,342,470,465,464,503,498,464,523,522,509,510,511,512,513,514,515, 455/440,441,436,422.1,403).ccls. and multipath$7 and (no near2 (detect$7 or find$7)) and (chang$7 or adjust$7 or modif$7 or dynamic$7) near2 (window$7 or tim$3 or length$7 or siz$3) and @ad<"20000609"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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FLANAGAN, MICHAEL	CHESTER	NEW JERSEY

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Last Name = FLANAGAN
First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08679089	5696314	150	07/12/1996	MULTILAYER ENZYME ELECTRODE MEMBRANES AND METHODS OF MAKING SAME	FLANAGAN, MICHAEL
09591560	Not Issued	77	06/09/2000	Method and apparatus for dynamically adjusting acquisition search window	FLANAGAN, MICHAEL
10850978	Not Issued	93	05/21/2004	APPARATUS AND METHOD FOR LARGE HARDWARE FINITE STATE MACHINE WITH EMBEDDED EQUIVALENCE CLASSES	FLANAGAN, MICHAEL
10850979	Not Issued	25	05/21/2004	Efficient representation of state transition tables	FLANAGAN, MICHAEL
11140457	Not Issued	30	05/27/2005	Non-injection immunotherapy	FLANAGAN, MICHAEL
11213622	Not Issued	30	08/26/2005	Method for transformation of regular expressions	FLANAGAN, MICHAEL
11291511	Not Issued	20	11/30/2005	Apparatus and method for acceleration of malware security applications through pre-filtering	FLANAGAN, MICHAEL
60089088	Not Issued	159	06/12/1998	AMBIENT PRESSURE MATRIX-ASSISTED LASER DESORPTION/IONIZATION (MALDI) SOURCE	FLANAGAN, MICHAEL
60473373	Not Issued	159	05/23/2003	Apparatus and method for large hardware finite state machine with embedded equivalence classes	FLANAGAN, MICHAEL
60533332	Not Issued	159	12/30/2003	Conservation system for recycling water	FLANAGAN, MICHAEL
60562162	Not Issued	159	04/14/2004	Conservation system for recycling gray water	FLANAGAN, MICHAEL
60604983	Not	159	08/26/2004	Method for transformation of	FLANAGAN,

	Issued			regular expressions	MICHAEL
10804824	Not Issued	30	03/19/2004	Expandable pipe stopper	FLANAGAN, MICHAEL ERIC
08980321	6141334	150	11/28/1997	RECEIVER FOR PILOT-AIDED CODE-DIVISION MULTIPLE ACCESS	FLANAGAN, MICHAEL J
10718168	Not Issued	41	11/20/2003	Signature simulator	FLANAGAN, MICHAEL J.
10783827	Not Issued	161	02/20/2004	Toothbrush system	FLANAGAN, MICHAEL J.
10940199	Not Issued	71	09/13/2004	Multi-inlet sampling device for mass spectrometer ion source	FLANAGAN, MICHAEL J.
11066111	Not Issued	41	02/25/2005	Method for locating a mobile unit in a wireless telecommnunication network	FLANAGAN, MICHAEL J.
11081325	Not Issued	30	03/15/2005	Nanospray ion source with multiple spray emitters	FLANAGAN, MICHAEL J.
11110486	Not Issued	30	04/20/2005	Evaluating base station timing in an asynchronous network	FLANAGAN, MICHAEL J.
11112700	Not Issued	30	04/22/2005	Method of configuring a cell of a wireless communication system for improved resource utilization	FLANAGAN, MICHAEL J.
11169915	Not Issued	30	06/30/2005	Dynamic methods for improving a wireless network	FLANAGAN, MICHAEL J.
11319761	Not Issued	25	12/28/2005	Dynamic baseline technique for analyzing wireless networks	FLANAGAN, MICHAEL J.
60428205	Not Issued	159	11/20/2002	Methodology to synthesize agent, simulant, interferent or toxic industrial chemical signatures for an interferometer-based spectral sensor	FLANAGAN, MICHAEL J.
08141295	5459680	150	10/20/1993	METHOD AND APPARATUS FOR SPUR-REDUCED DIGITAL SINUSOID SYNTHESIS	FLANAGAN, MICHAEL J.
08409859	Not Issued	161	03/23/1995	LARGE BEVERAGE CONTAINER HOLDER	FLANAGAN, MICHAEL J.
29035732	Not Issued	164	03/03/1995	LARGE BEVERAGE CONTAINER HOLDER	FLANAGAN, MICHAEL J.
29036638	D370392	150	03/23/1995	LARGE BEVERAGE CONTAINER HOLDER	FLANAGAN, MICHAEL J.
60037583	Not Issued	159	02/10/1997	ADAPTIVE RECEIVER FOR PILOT-AIDED CODE DIVISION MULTIPLEXED ACCESS (CDMA) SIGNALS	FLANAGAN, MICHAEL J.

06116482	D263540	150	01/29/1980	VEHICLE SEAT ARM REST	FLANAGAN, MICHAEL L.
06499839	D281545	150	06/01/1983	A COMBINED VEHICLE SEAT ARM REST AND DRINK HOLDER	FLANAGAN, MICHAEL L.
07482636	Not Issued	161	02/21/1990	DISPOSABLE UMBRELLA	FLANAGAN, MICHAEL L.
07677311	5069237	150	03/29/1991	DISPOSABLE UMBRELLA	FLANAGAN, MICHAEL L.
07800562	Not Issued	161	11/27/1991	DISPOSABLE UMBRELLA	FLANAGAN, MICHAEL L.
60143310	Not Issued	159	07/12/1999	NEWSPAPER VENDING APPARATUS	FLANAGAN, MICHAEL L.
11055302	Not Issued	93	02/09/2005	JAR OPENER	FLANAGAN, MICHAEL P.
11190341	Not Issued	93	07/26/2005	JAR OPENER	FLANAGAN, MICHAEL P.
07421014	4979623	150	10/13/1989	COMBINED TOOL FOR RETRIEVING BURIED OBJECTS	FLANAGAN, MICHAEL P.
60424766	Not Issued	159	11/07/2002	Lid removing device	FLANAGAN, MICHAEL PAUL
11361735	Not Issued	25	02/24/2006	Landscape edging system	FLANAGAN, MICHAEL S.
29168848	D484883	150	10/08/2002	ELECTRONIC LOCK CARD	FLANAGAN, MICHAEL T.
07435519	5081012	150	01/22/1990	WAVEGUIDE SENSOR WITH INPUT AND REFLECTING GRATIONS AND ITS USE IN IMM UNOASSAY	FLANAGAN, MICHAEL T.
07460147	Not Issued	163	01/26/1990	METHOD OF ASSAY	FLANAGAN, MICHAEL T.
08131002	Not Issued	161	10/04/1993	INVISIBLE TAILGATE SHIELD	FLANAGAN, MICHAEL T.
29195984	D517439	150	12/19/2003	SMOKE DETECTOR	FLANAGAN, MICHAEL THOMAS

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Last Name = FARAG
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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09591560	Not Issued	77	06/09/2000	Method and apparatus for dynamically adjusting acquisition search window	FARAG, EMAD N.
10899184	7078981	150	07/27/2004	16 QAM MODULATOR AND METHOD OF 16 QAM MODULATION	FARAG, EMAD N.
11197306	Not Issued	30	08/05/2005	Methods of channel coding for communication systems	FARAG, EMAD N.
11318467	Not Issued	25	12/28/2005	Method of synchronizing with an uplink channel and a method of determining a propagation delay in a wireless communications system	FARAG, EMAD N.
11339570	Not Issued	30	01/26/2006	Method and apparatus for spreading and modulating communication signals	FARAG, EMAD N.
11398535	Not Issued	25	04/06/2006	Method of decoding code blocks and system for concatenating code blocks	FARAG, EMAD N.
08866585	6111531	150	05/30/1997	PARALLEL ARCHITECTURE FOR A BANDPASS SIGMA-DELTA MODULATOR	FARAG, EMAD N.
08999362	6243368	150	12/29/1997	DIGITAL CHANNEL SELECTION	FARAG, EMAD N.

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2. **Assessment and improvement of the capabilities of a window correlator to model GPS multi**
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3. **Improving an OFDM reception using an adaptive Nyquist windowing**
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4. **Gigabit/s indoor wireless systems with directional antennas**
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5. **Influence of measurement conditions on the evaluation of some radio channel parameters**
 Rossi, J.-P.;
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6. **ISI simulation for indoor wireless communications**
Hsueh-Jyh Li; Ming-Lun Lee; Rong-Yuan Lane;
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7. **Advanced blind adaptive multi-user detector for communications in nonstationary multipath**
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8. **Timing phase estimator overcoming Rayleigh fading for OFDM systems**
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11. **A new algorithm for blind adaptive multiuser detection in frequency selective multipath fadi**
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15. **Peak-to-average power ratio reduction of FDRM**
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16. **Concurrent multipath transfer using transport layer multihoming: performance under varyin proportions**
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17. **Web access over a multiple access channel: evaluations and improvements**
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18. **RR-TCP: a reordering-robust TCP with DSACK**
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19. **Applications of time-gating method to improve the measurement accuracy of antenna radiat anechoic chamber**
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22. **An enhanced optimal windowed RLS algorithm for fading multipath channel estimation**
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